PAGE: 1

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/535,262

DATE: 04/18/2000
TIME: 21:36:10

Input Set: I535262.RAW

#7

> This Raw Listing contains the General Information
> Section and up to first 5 pages.

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 1   <110> APPLICANT: Liang, Xiaowu
 2         Felgner, Philip L.
 3   <120> TITLE OF INVENTION: METHOD FOR GENERATING TRANSCRIPTIONALLY
 4         ACTIVE DNA FRAGMENTS
 5   <130> FILE REFERENCE: GTSYS.003A
 6   <140> CURRENT APPLICATION NUMBER: US/09/535,262
 7   <141> CURRENT FILING DATE: 2000-03-23
 8   <160> NUMBER OF SEQ ID NOS: 8
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w-->O|C 33

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VERIFICATION SUMMARY
PATENT APPLICATION **US/09/535,262**

DATE: 04/18/2000
TIME: 21:36:10

Input Set: **I535262.RAW**

Line	?	Error/Warning	Original Text
33	W	"N" or "Xaa" used: Feature required	tctctctctn tntntn

PREVIOUSLY ERRORED SEQUENCES-EDITED

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